The DX Bulletin

• *America's Oldest Weekly Amateur Radio Publication* •

Issue 350 - Aug. 22, 1986

DXpedition News

Clipperton - FOØX Pierre FO8JP says plans are moving ahead for another DXpedition to this Pacific island. Watch Sept. 25-28, all bands and all modes. Meanwhile, monitor 14260 daily at Ø415Z for DXpedition updates.

Mt. Athos - SV/A The Italian "scientific" party did not make it on the air from Athos. No word on a possible retry.

Kenya - 5Z5 Baldur DJ6SI has been operating 5Z5EXP from the shores of Lake Turkana, where Kenya, Sudan ST, and Ethiopia ET meet. Watch 14020, and QSL via DJ6SI.

Oblast ØØ3 - UD-K UA9YE reports the much-wanted Oblast ØØ3 will be on Sept. 21-30 as UZ9OWB/RD, all bands, CW and SSB, with "good equipment." This one will be the last Oblast for many Stateside DXers.

Oblast Ø15 - UF-O Before the ØØ3 trip, the DXpeditioners will operate RA6AR/UF from Oblast Ø15, Sept. 15-21.

Heard Island - VKØ Jim Smith VK9NS confirms that the Australian ship sailing to Heard in January will conduct a helicopter survey of the Antarctic island. A helicopter would greatly simplify the always-dangerous process of getting operators and equipment on and off the island. However, Jim has not yet secured a spot on the voyage.

Namibia - ZS3 DXNL reports that DK2DZ and a group of scouts will be operating Aug. 20-Sept. 5 on 14330 or 21330 kHz 14-2000Z. ZS3/DKØBS, ZS3/DK2DZ, and ZS3/DK4NW are the calls; QSL home call.

Greenland - OX Low-bander W7AWA will operate /OX Sept. 1-15. He'll be on 1835 or 3505 Ø8-Ø900Z, sunrise in Greenland, and at the bottom end of the CW bands at other times. QSL home call.

US Virgin Island - KP2 Phil Weaver VS6CT is wrapping up a long vacation in the US Virgins, as VS6CT/KP2. He'll be there until the end of August, when he returns to Hong Kong. Try 14226 or 14219 kHz. QSL KA6V.

Fiji - 3D2 GBØSWR drops anchor in Fiji Aug. 20-28. At that time John G4AAL completes his tour of duty on the Sir Walter Raleigh, and returns to England to begin answering his many QSLs. Other operators will join the ship for the next leg of its around-the-world tour, which next sails for Vanuatu YJ, Solomons H44, and Australia and New Zealand.

Shortly Noted

- **Iraq - YI** YI1BGD often shows on Fridays at 2100Z on 14227 kHz.
- **Kampuchea - XU** XU1SS continues to put forth around 1115Z at 14025 kHz.
- **Rwanda - 9X5** 9X5WP wrapped up his operation Aug. 9, but has said that another operator will be replacing him soon. QSL 9X5WP to his father WB6VKD.
- **Macquarie - VKØ** Sojo VKØSJ joins the W7PHO 14220 net weekends after Ø600Z. He's also on 160 meters at Ø100Z on Tuesdays.
- **Zone 23** RVØYF is in CQ Zone 23. See Bandpass.
- **Wake Is. - KH9** KH9AC is the new call of NH6FU/KH9. He likes PHO and Brown Sugar nets.
- **Kingman Reef - KH5** The FCC has issued AH5A! No word on any operation.
- **Solomons - H44** H44BD is a new operator: Bressin Hepworth, Pigeon Is., Reef Group, Temoyu Province, Solomons. Try the Brown Sugar net.
- **New Caledonia - FK** Work three FK25 stations by the end of the year for a special award.
- **CQM Pins** The 1985 CQ M pins are now out.

New England DXCC Banquet

Bob Locher W9KNI is the dinner speaker at the NEDXCC banquet Nov. 8 at the Masonic Lodge in Concord MA. Don Search W3AZD, Earthwatch, China, DXAC, DX Quiz, and more highlight the afternoon program. Details are available from Charles Lukas W1DOH, RFD 1, 24 Durkee Road, Acton MA Ø1720.

— **Chod Harris VP2ML Editor**

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PROPAGATION

Forecast and Historical Data

Day August	Forecast	27 Days Before Date	Flux	A	K	54 Days Before Date	Flux	A	K
22	Below Nor	7/26	69	20/32	3	6/29	66	07/14	2
23	Below Nor	7/27	69	20/26	2	6/30	66	07/16	2
24	High Nor	7/28	70	11/18	3	7/1	67	08/14	1
25	High Nor	7/29	72	18/24	4	7/2	66	12/22	2
26	Low Nor	7/30	71	18/22	3	7/3	67	10/13	2
27	Low Nor	7/31	71	13/20	2	7/4	67	08/13	2
28	High Nor	8/1	71	10/12	2	7/5	69	06/11	2
29	High Nor	8/2	70	08/09	1	7/6	72	04/09	1
30	Below Nor	8/3	71	15/29	2	7/7	70	03/08	1
31	Below Nor	8/4	70	25/31	3	7/8	69	05/11	2
September									
1	Low Nor	8/5	70	10/17	2	7/9	70	08/12	1

Thanks N4XX and KH6BZF

Propagation Watch

A 2-meter tropospheric opening early this month between California and Hawaii may have produced a new terrestrial distance record on the band. The old record stretched from the coast to Hawaii; this time a station nearly 100 miles inland made contact.

On the lower bands, 20 meters showed the best propagation in a month during the time Aug. 13-18, as predicted by N4XX. Not much in the way of solar flux, but reasonably low absorption kept the band open late into the night.

The next two weeks include some possible solar disturbances; watch for enhanced propagation just before solar storms. Also, check out the skew path around the North Pole. Swing your beam a little off due North to peak signals coming in over the pole.

BANDPASS

Reports Wanted, Especially RTTY, 30 meters

RTTY

3C1MB		14082	2200	7 ND
3D2ER		14085	0410	12 ND
4Z4AB		14094	0005	11 OH
5B4OA		14092	2151	7 NH
5B4OA		14083	2013	7 ND
9M2OK	P	14103	1310	6 ND
9Y4VU		14092	2345	8 OH
CN8CC		14095	2330	8 OH
CT4KO		14081	0010	8 ND
CT4KO		14081	2156	7 NH
GM3ZXL		14080	2200	10 OH
GU4YMV		14095	2237	9 NH
GW0ANA		14083	1835	8 NH
HI3ADI		14091	0045	5 NH
HI8DLA		14096	0035	9 OH
HK3FW		14091	0126	5 NH
KP2AL		14078	2329	7 NH
OA4CN		14088	0052	5 NH
PA0JVS		14093	2015	7 ND
PT2TF		14091	0047	5 NH
SK4SS		14088	2010	7 ND
UT5RP		14085	2010	7 ND
VE8AM		14081	0030	11 OH
XE3ABC		14083	2155	10 OH

80 MTRS

AH2F	3509	1330	12 OR
CT1UP	3796	0137	6 NH
JH1RES	3507	1242	11 MT
KC6IN	3800	1330	13 CA
	E. Carolines		

Bandpass Highlights

- VIARC VP John Oakberg operated **4U1VIC** on SSB for much of Aug. 10, and was worked Stateside 20-2300Z.
- Amir **N4MJH/5B4** made many QSOs on 14225 2100+Z.
- **5W1FK** was John Layton G4AAL from the Sir Walter Raleigh.
- **KB1HM/KH3** came on from Johnston Is. Aug. 11-12, but never strayed from the W7PHO net freq: 14227.
- **KH9AC** haunts the Brown Sugar and W7PHO nets.
- **VS6CT/KP2** was very active Aug. 9 on 20 M SSB.
- **7S1FRO** operated Aug. 8-9 on 20 CW.
- **FO0CW** was Jacky F6GXB, often on 14025 kHz.
- **KC6IN** in the Eastern Carolines has been worked on both 20 and 80 SSB.

CALENDAR

Issue 350 Aug. 22, 1986

(Changes in **boldface** for easy spotting)

Aland - OH0	OH0AC Sept. 19-29 I349
Andorra - C30	C30AAN Sept 9-18 I348
Antarctica - FT	FT8YA Sept. 16 I349
China - BY	BY6LC 701O 1300-1330Z
Clipperton-FO0	**Sept. 25-28 by FO8JP I350**
Fiji - 3D2	**GB0SWR until Aug. 28**
Galapagos - HC8	HC8KA Sept. 27-Oct.4 I349
Georgia - UF6	Oblast 015 Sept. 13-21
Greenland - OX	OX3UD 1404O often W7AWA/OX Sept 1-15 I348
Guantanamo KG	**KG4XO 1428, 1425 2300+**
Iraq - YI	**YI1BGD 2100Z 14227 kHz.**
Ivory Coast -TU	TU2MY 14237 2200Z Sunday
Kampuchea - XU	XU1SS **1425 at 1115Z**
Kure - KH7	KH6LW/KH7 Mid-Aug. I349
Lebanon - OD	Many stations 21-2300Z
Luxembourg - LX	by PAs Oct 9-13 I348
Macquarie -VK0	VK0SJ in Brown Sugar Net **1422O at 0600, 160 0100Z**
Marshall Is-KX6	KX6ND Aug 20-26 I346
Minami Tori. JD	7J1ACH 1403O, 200 1200Z
Montserrat-VP2M	VP2MH until Sept. 15
Mongolia - JT	JT1BG 1600Z F/S 20M I348
Namibia - ZS3	**DKs/ZS3 now-Sept 5 I350**
Nepal - 9N	9N1MM 1420O 0100 Weds
Nigeria - 5N	OE5SYM/5N3 until Oct
Oblast 003	**UZ9OWB/RD Sept. 21-30**
Oblast 015	**RA6AR/UF Sept. 15-21**
Ogasawara - JD1	JD1BDK 7005 12-1330Z
Oman - A4X	A4XOS Aug 20-31 I347
Sri Lanka - 4S7	GM3YOR/4S7 Oct 14-28
Svalbard - JW	JW0A 20cw 1400 + 2030Z
Vienna - 4U1VIC	14025-30 1130-1200Z
Wake Is. - KH9	**KH9AC** 1439 0330Z
Zone 2	VO2DX Sept. 12-18 I345
Zone 23	**RV0YF 1416 0030Z**

Contests

All Asian CW Aug. 23-24
160 Meter Bulletin Contest Sept. 6-7
European SSB Sept. 13-14
Cam-Am Sept. 20-21
Scandinavian CW Sept. 20-21
Scandinavian SSB Sept. 27-28
California QSO Party Sept. 27-28

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KP2AH	3798	0101	6	NH
LZ92S	3795	0311	15	MA
UA0FBO	3507	1258	11	MT
V44KQ	3794	0151	15	MA
V85IR	3796	1300	10	CA
VK5MV	3507	1227	11	MT
Y57PG	3796	0235	6	NH
ZL7BKM	3795	1315	13	CA

40 MTRS

5B4/ N4MJH	7077	0042	6	NH
7J1ACH	7001	1213	12	MT
7J1ACH	7001	1115	11	OR
7Q7CH	7004	1422	16	CA
8R1RPN	7192	1012	13	MA
BY6LC	7001	1500	16	CA
BY6LC	7004	1320	14	OR
BY6LC/YL	7002	1145	17	CA
CU2AK	7014	0114	10	FL
DU7/N0JN	7007	1233	8	MT
DU7/N7ET	7002	1330	9	CA
FY4EE	7015	0121	10	FL
HB9AHA	7059	0229	3	FL
HG1S	7054	0210	3	FL
HH7PV	7083	2354	2	FL
HK0BKX	7003	1116	14	CA
HK1HHX	7087	2352	2	FL
KG6DX	7003	1218	12	MT
KP2AH	7088	0106	4	FL
KX6DS	7009	0920	9	CA
KX6DS	7009	0853	9	MT
LZ2KTS	7082	2336	2	FL
NH0/NH6J	7003	1218	14	CA
NH0/NS6J	7002	1150	14	OR
OA4ZV	7005	1015	3	OH
OY3ZO	7089	0056	6	NH
RB5FF	7098	2344	2	FL
TF3CW	7003	0111	10	FL
TI2CCC	7005	0635	16	CA
UA0QHP	7016	1342	13	OR
UA0UCO	7005	1314	12	CA
UB5ITW	7095	2345	2	FL
UF6FFF	7007	0112	10	FL
UM9QWR	7024	0116	10	FL
UP1BRB	7003	0057	8	FL
UP1BWW	7034	0118	10	FL
UZ6LXU	7073	0203	3	FL
UZ9CWA	7016	1428	12	OR
VK2EVJ	7005	1100	12	NY
VK4XA	7007	1051	12	NY
VK6HQ	7002	1456	12	CA
VK9NS	7005	1050	9	CA
YB0TK	7005	1203	17	CA
YB3AS	7069	1154	11	OR
YC0BRX	7006	1126	9	CA
YC3ETU/9	7069	1205	11	OR
ZF2IR	7014	0410	12	OR
ZF2JU	7001	0701	12	CA
ZS6DM *	7002	1506	12	CA

30 MTRS

EI9FK	10101	2148	3	NH
FG5AM	10104	2043	28	FL
G4ICP	10105	2053	3	NH
G5MY	10101	2124	3	NH
GI3OLJ	10101	2135	3	NH
GM3HBT	10101	2117	3	NH
IK1EVQ	10105	2335	7	MA
ZL3GQ *	10105	2108	3	NH

20 MTRS

1Z9A	14179	1221	17	MD
3C1MB	14231	0010	5	PA
3D2DW	14182	0253	16	CA
3D2ER	14309	0457	13	OR
3D2MP	14220	0620	13	MT
4N0IARU	14010	1924	16	CA
4N3E	14191	1922	5	MI
4S7NMR	14155	0140	7	IL
4U/ VE2PAB	14162	0136	12	MD
4Z9CAA	14027	2057	14	CA
5B4JE	14227	2014	9	CA
5B4TI	14024	1534	10	GA
5H3ZO	14026	2210	8	MA
5W1FT	14309	0250	5	OH
5Z5EXP	14020	2050	16	CA
7J1ACH	14168	1211	17	MD
7J1ACH	14028	0519	4	CA
7S1FRO	14024	1910	7	PA
7S1FRO	14032	1217	8	GA
7X2DS	14183	1904	9	NH
7X2LS	14027	2120	8	PA
7X2LS	14183	1848	9	NH
7X2LS	14160	2120	3	CT
7Q7CH	14024	1445	7	CA
9H1FI	14008	1801	15	CA
9H1GP	14198	2000	9	MT
9N1FZ	14003	1400	15	CA
9X5WP	14163	1947	9	MA
A22TS	14200	1627	9	NH
A35JF	14023	0250	13	OR
A35JF	14024	0615	17	CA
A35KL	14168	0415	12	MA
A35KL	14222	0405	11	OR
A35NP	14155	0246	16	CA
AH8A	14309	0320	17	MD
AH8A	14309	0325	13	OR
AM0EEE	14007	2230	4	MT
AP2SQ	14195	1548	14	OR
AP2SQ	14195	1534	14	CA
C30BBC	14012	1657	15	CA
C30BC	14007	1547	14	CA
C6A/ DJ0SB	14194	0255	5	OH
CN8EL	14221	2210	9	NH
CP8/ DJ4SN	14025	0106	14	MA
CT3AB	14032	2205	7	FL
CU3FP	14236	2210	8	PA
DU2/KK7K	14005	1217	6	OH
DU9RG	14180	1132	12	CA
DU9RG	14165	1209	6	OH
DU9RG	14180	1256	8	IL
EA6MR	14185	2132	6	CT
EA8BAH	14248	2145	8	PA
EA8BCJ	14021	0020	6	MT
EA8FE	14198	1806	8	NH
EA9MY	14036	0024	5	FL
FG5BM	14001	0132	6	MI
FG5XC	14014	2124	5	FL
FK25FF	14025	0335	12	MA
FK25Y	14007	0346	10	OR
FK8EJ	14020	0624	17	CA
FL0FRO	14007	1704	16	CA
FO0CW	14025	0335	7	MA
FO0CW	14025	0309	6	OH
FO0CW	14024	0221	2	MI
FO0FB	14180	0233	12	MT
FO8CW	14025	0225	7	MT
FO8JP	14167	0611	9	NV
FO8JP	14238	0420	12	OR
FO8NG	14010	0203	1	MI
FY5CD	14029	0022	5	FL
GB0SWR/M	14025	0445	10	NY
GD5UG	14006	2107	14	CA
GI6YM	14172	1331	9	MT
GJ0/ KA2BZS	14027	2137	5	FL
GU4SXM	14064	2131	5	FL
GU4XGG	14234	2130	7	PA
H44BD	14306	0406	10	CA
H44RO	14220	0600	13	MT
HC8/ HC1MD	14195	2241	14	CA
HH2DF	14307	0000	5	PA
HK0BKX	14005	1236	6	OH
HK0BKX	14018	0047	13	MT
HK0BKX	14160	2152	3	CT
HL5PB	14019	1228	6	OH
HR1FMH	14197	0155	12	OR
HR1VFB	14165	2208	3	CT
HR3/ WD9EOU	14259	1930	10	PA
ID9/ I2DMK	14026	0050	8	FL
	Lipari Is.			EU-17
J28EO	14009	2236	6	FL
JD1/ JR2FOE	14170	1230	7	IL
JW/ SP5EXA	14017	1548	17	CA
JW5E	14234	1109	6	OH
JW5E	14198	2258	4	MT
KC6IN	14200	0511	12	CA
KH9AC	14310	0416	7	IL
KP2/ VS6CT	14226	1715	11	NY
KX6AX	14271	0448	12	CA
KX6BU	14230	0620	13	MT
KX6DS	14032	0335	14	OR
LX1WH	14290	2200	7	PA
LZ1KSN	14014	1646	15	CA
LZ2AC	14025	2056	3	VT
OA4ZV	14037	0006	11	FL
OA8P	14305	2145	3	CT
OD5BA	14196	2259	5	NH
OD5BA	14191	0002	8	NH
OD5SM	14176	2006	9	MA
PJ2LS	14004	0035	8	FL
RD6DAA	14041	0300	14	OR
RL8PYL	14012	1144	9	FL
RO5OL	14011	2126	5	FL
RR2RU	14017	1243	10	FL
RV0YF	14016	0038	8	FL
	Zone 23			
RZ1OWA	14214	0053	3	MA
SU1ER	14227	2130	7	PA
SV0DH/5	14185	0447	8	CA
SV0DK	14222	0035	10	NH
SV0EA	14014	2158	7	FL
SV1DO	14025	0312	14	OR
SV1JG/5	14025	1918	15	CA
SV1VM/5	14204	2025	10	NH
SV8ZS	14234	2220	5	PA
T30AT	14014	0752	10	NV
T77C	14211	2137	6	CT
T77C	14023	2129	12	MT
T77C	14023	2218	15	CA
TA1N	14198	2000	9	MT
TA2E	14160	2147	3	CT
TA2G	14275	2138	2	VT
TA2L	14155	2133	3	CT
TF3LB	14025	1615	6	MI
TG9VT	14237	2220	8	PA
TI8CBT	14227	2230	9	PA
TK/HB9TL	14196	2206	9	NH
TL8KH	14183	1850	9	NH
TR8CR	14155	1019	14	MA
TR8SA	14199	2208	9	NH
TZ6WC	14226	2118	3	CT
UA2EC	14034	1126	10	GA
UA9CUD	14007	0145	11	NY
UA9YE	14164	0200	11	OR
UD6DJ	14181	1932	9	MA
UH8BZ	14023	1732	16	CA
UI9AWD	14033	0145	2	MA
	Oblast 189			
UJ8JCQ	14170	0149	9	IL
UL7BY	14015	1323	8	IL
UL8FWT	14169	0141	12	OR
UL8LWE	14027	0008	11	FL
UM8MGO	14039	0235	12	OR
UQ1GWW	14037	1121	10	GA
UR1RWX	14227	1721	14	CA
UZ2FWA	14034	1306	10	GA
UZ2FWA	14031	0056	9	FL
UZ3AYR	14088	1512	8	NH
UZ6HXK	14194	1908	6	MI
V44/ KE5OG	14244	2140	7	PA
VE8GB	14015	2357	6	FL
VE8GD	14014	0130	12	OR
VE8RCS	14027	0021	5	FL
VK9NS	14220	0455	27	MA
VK9NS	14220	0540	10	OH
VK9NS	14220	0501	9	IL
VP2MDY	14065	1115	8	PA
VP5BAM	14287	2230	8	PA
VP9/NJ2D	14227	0112	7	MT
VQ9GB	14025	1522	13	CA
VQ9GB	14199	1600	16	CA
VU2DVP	14178	0203	9	IL
VU2DVP	14160	0136	7	IL
VU2GI	14007	0121	1	OH
VY1/KB7Q	14026	0127	14	OR
VY1CO	14160	2356	10	OR
XE1X	14031	0344	7	MA
XU1SS	14180	1220	10	NH
XU1SS	14180	1220	10	MA
XU1SS	14180	1132	12	CA
YB0ZZ	14180	0809	10	NV
YI1BGD	14227	2055	1	PA
YJ8FB	14165	0502	13	MT
YN8RC	14033	1215	8	GA
ZC4AP	14198	2000	9	MT
ZC4IT	14198	2000	9	MT
ZF2JU	14012	0117	15	MA
ZK1BD	14175	0330	13	OR
ZK1CG	14289	0325	13	OR
ZL7BKM	14159	0254	11	MT
ZS6DBY *	14220	0618	13	MT

15 MTRS

EA8UH	21024	2118	8	FL
HK3/ TG9BZ	21319	2337	9	NV
HK3DDD	21040	2121	8	FL
PY1RR	21300	1653	10	NV
VK4VKX	21201	0116	10	NV
ZL2AFT	21325	0122	10	NV

10 MTRS

8R1RPN	28565	2208	2	FL
CX2AAL	28523	2240	3	FL
HI8LC	28600	2231	3	FL
YV6CAX	28561	2236	3	FL

6 MTRS

HC1BI	50110	2023	3	MA
HC1RN	50200	2043	5	MA
LU1XQ	50200	2046	5	MA
YV1RCA	50200	2040	5	MA

Key to Bandpass: Callsign, frequency, UTC, day of month, state. * = long path, P = Packet. All 'portable' calls are listed with country of operation first, regardless of format used on the air.

The DX Bulletin
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More CW Control. For the CW enthusiast, the new IC-751A includes an electronic keyer unit, QSK rated at up to 40WPM, standard FL-32A 9MHz/ 500Hz CW filter and CW sidetone to monitor your code in RX or TX modes... great for practice!

All Amateur Band Coverage. Plus general coverage reception from 100kHz to 30MHz. May be easily modified for MARS operation.

Improved Smooth Tuning. The IC-751A features a newly designed tuning knob for velvet smooth tuning.

Added LED Annunciator. For easily identifying if you're using the tuning speed, dial, or band switching functions.

32 Memories. Mode and frequency may be stored in any of 32 memories...all the memory capability that you'll ever need.

More Stable. Even in the receive mode, the IC-751A has a sophisticated thermal sensor to monitor the internal temperature. The sensor automatically activates the cooling fan which gives maximum stability ...critical for contesting.

ICOM
First in Communications

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